

ABSTRACT OF THE DISCLOSURE

A polypropylene resin composition comprising:

100 parts by weight of a polypropylene composition

5 (D) comprising 50% to 95% by weight of a polypropylene (A),
0% to 25% by weight of an ethylene- α -olefin copolymer rubber
and/or aromatic vinyl compound-containing rubber (B), and
5% to 25% by weight of talc (C) having an average particle
diameter of not more than $3\mu\text{m}$; and

10 0.5 to 8.0 parts by weight of a pigment master batch
(E) having a hydrogen ion concentration of 5 to 7 and
satisfying the expression: $0.35 \leq \eta_{\text{pig}}/\eta_{\text{comp}} \leq 1.20$,
wherein the η_{pig} represents a viscosity (poise) of the
pigment master batch, and the η_{comp} represents a viscosity
15 (poise) of the polypropylene composition (D).

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